





29. The device according to claim 21, characterized in that the log transmitter (12) can be sealingly supported by a log transmitter-fast collar (23) in a cover (29) capable of being tightly fastened by a screw winding (29') on the head part (9), and that the log transmitter (12) is fixable by the cover (29) in the longitudinal and middle openings (11, 10) of the sleeve body (4) or head part (9).

B. 30. A device for holding the log transmitter of boat speedometers, comprising a sleeve body arranged in a fixed manner in a perforation in the hull of the boat and having an oblong center opening, in which the log transmitter provided with a fan wheel or the like as the pulse transmitter can be inserted and held in a watertight and detachable manner, characterized in that on the end facing away from the water, the sleeve body (32) supports in a watertight manner a head part (34) having a center opening (31') connected watertight with the oblong opening (39) of the sleeve body (32) and having the same shape and cross sectional size as the latter; that the oblong and the center opening (39; 31') jointly receive the log transmitter in a watertight manner; and that the oblong opening (39) and the center opening (31') can be blocked and released depending on the position of the log transmitter, by means of a blocking element (40) provided with a passage (38) and guided watertight and with swiveling mobility in the head part (34).



35. The device according to claim 34, characterized in that the blocking element (42) is pivot-mounted on the screw bolt (42) fixed on the head part, and receives and guides in a slide groove the other screw bolt (42') fixed on the head part.

36. The device according to claim 32, characterized in that the blocking element (40) is formed by a plate-shaped, molded component having a sleeve-like attachment (40'') arranged on the side facing away from the sleeve body (32).

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37. The device according to claim 32, characterized in that the blocking element (40) is formed from a plastic or from a metallic material.

38. The device according to claim 31, characterized in that the log transmitter is rotatably supportable in, or overlapped by, an apparatus cover which is screwed to the sleeve-like extension (40''), with a collar afixed to the log transmitter.

39. The device according to claim 23, characterized in that the ring body (17) is formed by a suitably plastically deformable material, for example thermoplastic, or by a thermosetting plastic.